EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S171	476	((touch dual double both) adj (sided fac\$4 emiss\$4 view\$3 screen\$3) adj (device panel display)) and ((front lower first face) near2 (substrate board plate panel)) and ((back rear upper second) near2 (substrate board plate panel)) and (TFT "T. sub.D" "T.sub.dr" "T.sub.sw" transistor (active near3 matri \$41)	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18
S173	74	S171 and @ad< "20020828"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 00:01
S172	41	S171 and @pd<"20020828"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 00:01
S180	1231	("313" "445" "362" "345" "315").clas. and (pixel \$slectrode discharge\$electrode scan 4 sustain\$4 puls\$4 display \$1electrode x\$1electrode y\$1electrode first\$electrode and (common adj electrode) and (input video signal) adj (line wire electrode signal)	US-PCPUB; USPAT; USOCR	OR	ON	2008/05/18
S182	26	S180 and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3)).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:37
S181	50	S180 and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:37
S183	347	S180 and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:38
S186	50	S180 and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3 emissive emission emitting)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:41
S185	26	\$180 and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3 emissive emission emitting)).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:41
S184	348	S180 and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3 emissive emission emitting))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:41
S187	13	S185 not S186	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:51

S188	285	S184 not (S187 S186)	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:53
S190	1675	S189 and @ad< "20020828"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:56
S189	3096	((Dual double both two) adj (display fac\$3 sid\$3 screen view \$3)) .ti.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:56
S192	14	S191 and @ad<"20020828"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:58
S191	63	(((Dual double both two) adj (display fac\$3 sid\$3 screen view \$3 emission emissive emitting) adj (display device)) .ti.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 19:58
S194	209	["0385912" "0612747" "0824860" "0942498" "0990490" "1353363" "1658573" "1678475" "1715238" "17678475" "1715238" "17678475" "1715238" "1760785" "1715238" "1760785" "1715238" "1760785" "2127997" "2172282" "2437415" "2592386" "2437415" "2592386" "2437415" "2592386" "2437415" "2592386" "2851804" "2395241" "3369807" "311776" "2851804" "2895241" "3369807" "3344543" "3319901" "3344543" "3319901" "3344543" "3319901" "3344543" "3319901" "3344543" "3319901" "3344543" "3345945" "3458967" "3442273" "4177588" "4243736" "4243986" "4243736" "4243986" "4243736" "4243986" "42453360" "4262042" "4374677" "4790707" "4791531" "4857907" "47908611" "4930884" "4937960" "5062060" "5238861" "5408713" "5428355" "5439122" "5543888" "5554054" "55428548" "5584054" "5598551" "5574513" "55428548" "6331140" "638327" "6331840" "638327" "6331840" "638327" "6331840" "6829967" "6877496" "6629862" "D431911" "68285040" "4879161" "4973951" "5276796" "4473951" "5276796" "4473951" "5276796"	US-PGPUB; USPAT; USOOR	OR	ON	2008/05/18

		"5926154" "6010225" "6067078" "6133892" "6819309" "6850780" "D476489").URPN.			***************************************	7
S193	14	(US-6850780-\$ or US-6819309-\$ or US-D476489-\$ or US-607078-\$ or US-6010225-\$ or US-6010225-\$ or US-5928154-\$ or US-5924144-\$ or US-5924144-\$ or US-49795-\$ o	USPAT	OR	ON	2008/05/18 20:00
S195	131	S194 and @ad< "20020828"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 20:09
S196	494	((Dual double both two) adj (display fac\$3 sid\$3 screen view \$3 emission emissive emitting) adj (display device)) .ti.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/18 20:13
S197	199	S196 and @pd<"20020828"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/18 20:14
S198	33011	teruo.inv.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/18 20:16
S199	32	((teruo) near (Kawamura)).inv.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/18 20:18
\$200	109	(sharp sony kodak fuji samsung).as. and @ade "20202082" and ((Dual double both two) adj (display fac\$3 sid\$3 screen view\$3 emission emissive emitting) adj (display device))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/18 20:21
S225	1122	\$224 and (TFT "T.sub.D" "T. sub.dr" "T.sub.sw" transistor (active near3 matri\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 11:24
S229	5641	313/500,505,506,519.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 11:39
S244	17259	(TFT "T.sub.D" "T.sub.dr" "T. sub.sw" transistor (active near3 matris(4)) and (LED.U/C. OLED.U/C. OLED.U/C. OLED.U/C. OLED.U/C. (Clectro \$tluminess6) near3 (element device diode display panell) ((light photo photon) near3 (emitting emission emissive emitter) near3 (element panel display device diode))) and (electronic with devices)	US-PCPUB; USPAT; USOCR	OR	ON	2008/05/20 12:16

S245	6911	\$244 and @ad< "20020818"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:17
S246	0	\$245 and second adj (scan\$4 with (line electrode)) and second adj ((video input signal data address writing) adj (line electrode signal))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:18
S248	242	\$245 and second with (scan\$4 with (line electrode)) and (second with (video input signal data address writing) adj (line electrode signal))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:19
S247	0	\$245 and second adj (scan\$4 with (line electrode)) and (second with (video input signal data address writing) adj (line electrode signal))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:19
S2 50	1394	\$245 and second near3 (TFT switch\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:20
S252	258	\$250 and second near3 ((video input) with (signal line electrode))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:21
S2 51	577	\$245 and second near3 ((video input) with (signal line electrode))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:21
S253	41	S252 and common with electrode	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/20 12:24
S254	377	((Dual double both) adj (display fac\$3 sid\$3 screen view\$3 emission emissive emitting) adj (display device)) .ti.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/20 13:06
S256	134	S254 and @pd<"20020818"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/20 13:07
S257	5	\$256 and (TFT "T.sub.D" "T. sub.dr" "T.sub.sw" transistor (active near3 matri\$4))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/20 13:08
S259	124	S258 and (transparent translucent light4transmiss\$3) with (substrat cover panel)	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:37
\$258	476	(((touch dual double both) adj ((sided lac\$4 emissi\$4 view\$3 screen\$3) adj (device panel display)) and ((front lower first face) near2 (substrate board plate panel)) and ((back rear upper second) near2 (substrate board plate panel)) and (TF "T. sub.D" "T.sub.dr" "T.sub.sw" transistor (active near3 matri \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:37

S260	179	\$258 and (transparent translucent light4transmiss\$3) with (substrat plate panel)	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:39
S261	1	10/526007	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:44
S262	6	(dual adj emiss\$4) with (flat planar plan) with display	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:45
S264	13		US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:46
S263	7	(dual adj emiss\$4) with (flat planar plane) with display	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/21 21:46
\$265	***************************************	("20010043043" "20030170491" "2004012330" "20040130253" "2006007077" "5661371" "5739946" "6216879" "6515428" "6570584" "6628355" "7173373").PN. OR ("2005/0012842" "2005/0033424" "2006/0033424" "2006/0033424" "2006/0034295" "2006/006295" "2006/012913" "2006/029045" "2006/029045" "2007/015620" "2007/0159070" "2007/0158070" "2007/016860" "7375464").	US-PGPUB; USPAT; USOOR	OR	ON	2008/05/21 21:47

5/25/2008 5:53:09 PM

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